

2-chloro-2',6'-diethyl-N-(butoxymethyl) acetanilide (butachlor),  
2-chloro-2',6'-diethyl-N-(2-propoxyethyl) acetanilide (pretilachlor),  
and ethyl 4-(4-chloro-o-tryloxy) butylate (MCPB-ethyl),  
a fungicide such as O,O-diisopropyl-S-benzylthiophosphate (IBP),  
O-ethyl-S, S-diphenyldithiophosphate (EDDP), insecticide such as  
O,O-dimethyl-O-(3-methyl-4-nitrophenyl) thiophosphate (MEP),  
(2-isopropyl-4-methylpyrimidyl-6)-diethylthiophosphate (diazinon),  
dimethyldicarbethoxyethyldithiophosphate (malathion),  
O,O-dipropyl-O-4-methylthiophenylphosphate (propaphos),  
2,3-dihydro-2,2-dimethyl-7-benzo[b]flanyl=N-dibutylaminothio-N- methylcarbamate  
(carbosulfan), ethyl=N-[2,3-dihydro-2,2-dimethylbenzoflan-7-yloxy-carbonyl (methyl)  
aminothio]-N-isopropyl-.beta.-alaninate (benfuracarb),  
(RS)-.alpha.-cyano-3-phenoxybenzyl=(RS)-2,2-dichloro-1-(4-ethoxyphenyl) cyclopropane  
carboxylate (cycloprothrin), O,O-dimethyl-O-[3-methyl-4-(methylthio)phenyl]thiophosphate  
(MPP), dimethylthiophosphorylphenylmethylacetate (PAP), and so on.

Please replace the paragraph at page 10, line 25 to page 13, line 2, as follows:

Further, as an example of a solid agrochemically active ingredient, a herbicide such as  
2,4,6,-trichlorophenyl-4'-nitrophenylether (CNP),  
.alpha.-(2-naphthoxy) propionanilide (naproanilide), 5-(2,4-dichlorophenoxy)-2-nitrobenzoate  
methyl (bifenox), O-3-tert-butylphenyl=6-methoxy-2-pyridyl (methyl) thiocarbamate  
(pyributicarb), (RS)-2-bromo-N-(.alpha.,.alpha.-dimethylbenzyl)-3,3-dimethylbutylamide  
(bromobuthyde), 2-benzothiazol-2-yloxy-N-methylacetanilide (mefenacet),  
1-(.alpha.,.alpha.-dimethylbenzyl)-3-(paratryl) urea (daimuron),

methyl= .alpha.-(4,6-dimethoxypyrimidine-2-ylcarbamoylsulfamoyl)-O- toluate

(bensulfuron-methyl), 1-(2-chloroimidazo[1,2-a] pyridine-3-

ylsulfonyl)-3-(4,6-dimethoxypyrimidine-2-yl) urea (imazosulflon),

ethyl=5-(4,6-dimethoxypyrimidine-2-ylcarbamoylsulfamoyl)-1- methylpyrasol-4-carboxylate

(pyrazosulfuron-ethyl), 2methythio-4,6-bis(ethylamino)-s-triazine (simetryne),

2-methylthio-4,6-bis (isopropylamino)-s-triazine (prometryn),

2,4-dichlorophenyl-3'-methoxy-4'-nitrophenylether (chlomethoxynil),

5-tert-butyl-3-(2,4-dichoro-5-isopropoxyphenl)-1,3,4-oxadiazorin-2-one (oxadiazon),

4-(2,4-dichlorobenzoyl)-1,3-dimethyl-5-pyrazoryl-p-toluensulfonate (pyrazolate),

2-[4-(2,4-dichlorobenzoyl)-1,3-dimethylpyrazole-5-yloxy] acetophenone (pyrazoxyfen),

(RS)-2-(2,4-dichloro-m-tolyloxy) propionanilide (clomeprop),

2-[4-[2,4-dichloro-m-toluoyl]-1,3-dimethylpyrazole-5-yloxy]-4'-methylacetophenon

(benzofenap), 2-chloro-N-(3-methoxy-2-thenyl)-2',6'-dimethylacetanilide (thenylchlor),

3-[1-(3,5-dichlorphenyl)-1-methylethyl]-2,3-dihydro-6-methyl-5-phenyl-4H-1,3-oxazine-4-on

e (oxaziclomefone), 3-(4-chloro-5-cyclopentyloxy-2flyorophenyl)-5-isopropylridene-1,3-

oxazolidine-2,4-dione (pentoxazone),

1-(diethylcarbamoyl)-3-(2,4,6-trimethylphenylsulfonyl)-1,2,4-triazole (cafenstrole),

N-{{{(4,6-dimethoxypyrimidine-2-yl)aminocarbonyl}}}-1-methyl-4-

(2-methyl-2H-tetrazole-5-yl) (azimsulfuron),

methyl 2-[(4,6-dimethoxypyrimidine-2-yl) oxy]-6-[(E)-1-(methoxyimino) ethyl] benzoate

(pyriminobac-methyl), 4-(2-chloro-phenyl)-5-oxo-4,5dihydro-tetrazole-1-carboxylic

acidcyclohexyl-

ethyl-amide (fentrazamide), 3-(3,4-dichlorophenyl-1-methoxy-1-methylurea (linuron) and so

on, a fungicide such as 3'-isopropoxy-2-methylbenzanilide (mepronil),

.alpha.,.alpha.,.alpha.-trifluoro-3'-isopropoxy-O-toluanilide (flutolanil),  
 3,4,5,6-tetrachloro-N-(2,3-dichlorophenyl) phthalamid acid (tecloftalam),  
 1-(4-chlorobenzyl)-1-cyclopentyl-3-pheny urea (pencycuron),  
 6-(3,5-dichloro-4-methylphenyl)-3 (2H)-pyridazinone (diclomezin),  
 methyl=N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (metalaxyl),  
 (E)-4-chloro-.alpha.,.alpha.,.alpha.-trifluoro-N-(1-imidazole-1-yl-2-propoxyethylidene)-o-tolu  
 idine (triflumizole), [5-amino-2-methyl-6-(2,3,4,5,6-pentahydroxycyclohexyloxy)  
 tetrahydropyran-3-yl] amino-.alpha.-iminoacetic acid (kasugamycin), validamycin,  
 3-aryloxy-1,2-benzisothiazole-1,1-dioxyd (probenazole),  
 diisopropyl-1,3-dithiolan-2-ylidene-malonate (isoprothiolane), 5-methyl-1,2,4-triazoro [3,4-b]  
 benzothiazole (tricyclazole), 1,2,5,6-tetrahydropylolo[3,2,1-ij] chinoline-4-one (pyroquilon),  
 5-ethyl-5,8-dihydro-8-oxo [1,3] dioxolo[4,5-g] chinoline-7-carboxylic acid (oxolinic acid),  
 (Z)-2'-methylacetophenone=4,6-dimethylpyrimidin-2-ylhydrazone  
 4,5,6,7-tetrachlorophthalide (ferimzone),  
 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide (iprodione), and  
 so on, insecticide such as 1-naphthyl-N-methylcarbamate (NAC),  
 O,O-diethyl-O-(3-oxo-2-phenyl-2H-pyridadine-6-yl) phosphorothioate (pyridaphenthion),  
 O,O-dimethyl-O-3,5,6-trichoro-2-pyridylphosphorothioate (chlorpyrifos-methyl),  
 O,O-dimethyl-S-(N-methylcarbamoylmethyl) dithiophosphate (dimethoate),  
 O,S-dimethyl-N-acetylphosphoroamidethioate (acephate), ethylparanitrophenylthiono  
 bennzene phosphonate (EPN), 1,3-bis (carbamoylthio)-2-(N,N-dimthylamino) propane  
 hydrochloride (cartap), 5-dimethylamino-1,2,3-trithian oxalate (thiocyclam),  
 S,S'-2-dimetylamino trimethylene=di (benzenthiosulfonate) (bensultap),  
 2-tert-butylimino-3-isopropyl-5-phenyl-1,3,5,6 tetrahydro-2H-1,3,5-

thiadiazine-4-one (buprofezin), and so on, and a PGR (plant growth regulator) such as 4'-chloro-2'-(.alpha.-hydroxybenzyl) isonicotinilide (inabenfide), (2RS, 3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazole-1-yl) pentane-3-ol (paclobutrazol), (E)-(S)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazole-1-yl) penta-1-ene-3-ol (uniconazole) and so forth can be cited.

Please replace the paragraph at page 24, line 29 to page 25, line 9, as follows:

37.5 parts of thiobencarb, 6 parts of MCPB-ethyl, 11.3 parts of simetryne, 11.3 parts of mefenacet, 5 parts of isoparaffin, 1.7 parts of polyoxyethylenestyrylphenylether sulfonate, 0.5 parts of polyoxyethylene alkylphenyl sulfonate, and 1.7 parts of dialkylsulfosuccinate are mixed to obtain suspended liquid matter. Thus obtained suspended liquid matter (specific gravity 0.89) and 25 parts of kenaf fragment (passed through a 2 to 5 mm mesh sieve) are mixed to obtain 100 parts of particulate matter. 40 g of thus obtained particulates is packed into a three-side seal bag (50  $\mu$ m: 8 cm $\times$ 12 cm) made of water-soluble polyvinyl alcohol film (manufactured by Nippon Gohsei Chemical Industry Co., LTD.: Hi-selon S-400), and the inlet of the bag is tight-sealed with a heat-sealer (manufactured by Fuji Impulse Co., LTD.) to obtain a jumbo type formulation having a composition of the present invention.

Please replace the paragraph at page 25, lines 24-29 as follows:

6 parts of cyhalofop-butyl are dissolved in 25 parts of diisodecyl adipate, and 8.4 parts of cafenstrole, 9 parts of daimuron, 2 parts of bensulfuron-methyl, 3 parts of polyoxyethylenestyrylphenylether sulfonate, 1.6 part of polyoxyethylene alkylether sulfonate,

A<sup>4</sup>  
3 parts of lignin sulfonate and 10 parts of methan series hydrocarbon are mixed with obtained  
suspended liquid matter.

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✓  
Please replace the paragraph at page 28, lines 24-30 as follows:

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A<sup>5</sup>  
50 parts of thiobencarb, 3 parts of polyoxyethylene styrylphenylether sulfonate, 2 parts  
of alkylbenzen calciumsulfonate, 5 parts of kerosine are mixed to obtain liquid matter. Thus  
obtained liquid matter and 40 parts of kenaf trunk fragment (passed through a 2 to 5 mm  
mesh sieve: water content = 10%) are mixed to obtained an agricultural chemicals  
composition of the present invention for a paddy field. The weight of one pellet is 7.1 mg  
and the apparent specific gravity is 0.4.

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✓  
Please replace the paragraph at page 32, line 24 to page 33, line 5, as follows:

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A<sup>6</sup>  
0.5 parts of bensulfuron-methyl, 4.5 parts of diamuron, 2.1 parts of cafenstrole, 1 part  
of dodecylbenzen sodiumsulfonate, 2 parts of sodium ligninsulfonate, 2 parts of sodium  
tripolyphosphate, 10 parts of white carbon (manufactured by Shionogi & Co., LTD.), 25 parts  
of bentonite (manufactured by Kunimine Industries Co., LTD.) and 37.9 parts of calcium  
carbonate (manufactured by Kunimine Industries Co. LTD.) are mixed. After being kneaded  
with an appropriate amount of water, it is pelletized with an extruding granulation type  
pelletizer (manufactured by Fuji Paudal Co., LTD.) equipped with 1.2 mm screen. Then, thus  
obtained pellets are dried with a midget dryer (manufactured by Fuji Paudal Co., LTD.)  
while setting the inlet temperature at 90oC, and vacant base pellets are obtained by  
classifying the pellet with metal sieves of 0.5 mm and 1.4 mm meshes. 1.5 parts of  
cyhalofop-butyl, 10 parts of tridecyl phthalate and 3.5 parts of iso-paraffin are added to and

adsorbed by 85 parts of the base pellet to obtain 1 kg/10 are granule type formulation for the

<sup>A<sup>6</sup></sup>  
comparison.

Please replace line 6 on page 37 as follows:

<sup>A<sup>7</sup></sup>  
\*1: thiobencarb 150 g + mefenacet 45g + MCPB-E 24 g + simetryne 45 g A.I./10a

Please replace line 7 on page 37 as follows:

<sup>A<sup>8</sup></sup>  
\*2: thiobencarb 150 g + mefenacet 45 g + bensulfuron-methyl 5.1 g A.I./10a

Please replace line 17 on page 38 as follows:

<sup>A<sup>9</sup></sup>  
\*1: thiobencarb 400 g + pendimetharin 40 g + linuron 60 g A.I./10a

Please replace line 18 on page 38 as follows:

<sup>A<sup>10</sup></sup>  
\*2: thiobencarb 200 g + pendimetharin 20 g + linuron 30 g A.I./10a.